

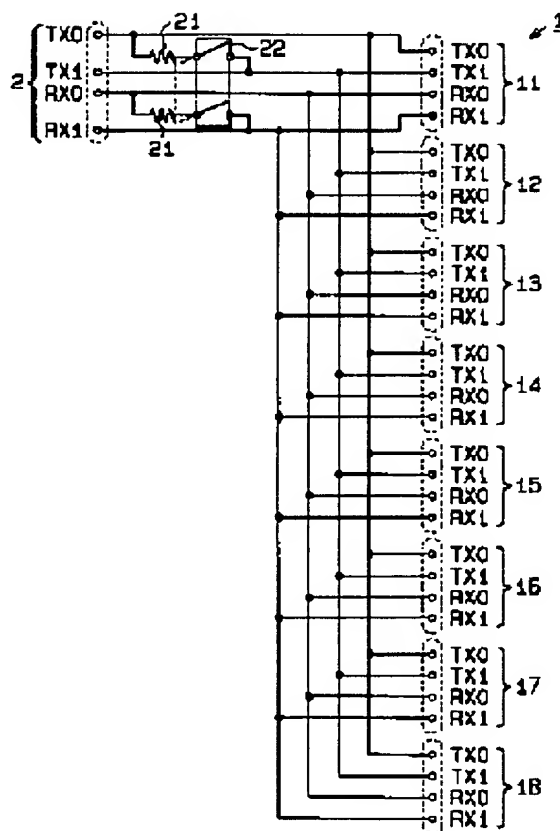
MULTI-POINT CONNECTION ADAPTOR FOR INTEGRATED SERVICE DIGITAL COMMUNICATION NETWORK

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Abstract of JP11027405

PROBLEM TO BE SOLVED: To provide a multi-point connection adaptor allowing single branching for integrated service digital communication network. **SOLUTION:** Terminals TX0, TX1, RX0, and RX1 of terminal side modular jacks 11-18 are connected respectively to terminals TX0, TX1, RX0, and RX1 of a digital service unit(DSU) side modular jack 2. The terminal TX1 of the DSU side modular jack 2 is connected to the terminal TX0 of the DSU side modular jack 2 via a termination resistor 21 and one pole of a 2-pole single throw switch 22. The terminal RX1 of the DSU side modular jack 2 is connected to the terminal RX0 of the DSU side modular jack 2 via a termination resistor 21 and the other pole of the 2-pole single throw switch 22.



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